

	Type	L #	Hits	Search Text	DBs	Time Stamp
1	BRS	L1	0	attenuates same "30 Hz" same "300 Hz"	USPAT	2004/02/23 13:24
2	BRS	L2	9	381/\$.cccls. and ("30 Hz" same "300 Hz")	USPAT	2004/02/23 13:21
3	BRS	L3	20	filter same "30 Hz" same "300 Hz"	USPAT	2004/02/23 13:27
4	BRS	L4	4	filters same "30 Hz" same "300 Hz"	USPAT	2004/02/23 13:27
5	BRS	L5	0	(below adj1 "30 Hz") same (above adj1 "300 Hz")	USPAT	2004/02/23 13:28
6	BRS	L6	0	(below adj1 "30 Hz") and (above adj1 "300 Hz")	USPAT	2004/02/23 13:28
7	BRS	L7	0	(below adj1 "30 Hz") and (greater adj1 "300 Hz")	USPAT	2004/02/23 13:29
8	BRS	L8	1993 10	hum frequencies	USPAT	2004/02/23 13:29
9	BRS	L9	5	hum adj1 frequencies	USPAT	2004/02/23 13:31
10	BRS	L1 0	404	381/86.ccls.	USPAT	2004/02/23 13:32
11	BRS	L1 1	1	10 and "30 hz"	USPAT	2004/02/23 13:33
12	BRS	L1 2	12	10 and "300 hz"	USPAT	2004/02/23 13:33
13	BRS	L1 3	12	10 and "300 Hz"	USPAT	2004/02/23 13:36
14	BRS	L1 4	5	381/71.4.ccls. and "300 Hz"	USPAT	2004/02/23 13:36